

Resource Summary Report

Generated by NIF on Aug 25, 2026

National Health Research Institutes; Taipei; Taiwan

RRID:SCR_000335

Type: Tool

Proper Citation

National Health Research Institutes; Taipei; Taiwan (RRID:SCR_000335)

Resource Information

URL: <http://english.nhri.org.tw/>

Proper Citation: National Health Research Institutes; Taipei; Taiwan (RRID:SCR_000335)

Description: Nonprofit, government-funded research organization dedicated to the enhancement of medical research and the improvement of health care in Taiwan. Research interests include both aspects of basic biomedical sciences and specific diseases such as cancer, mental disorders and infectious diseases. The institute is meant to provide direction to national science and technology development in health and medical care, educate young scientists and physicians, establish an objective and fair system for research, and promoting domestic and international cooperation.

Abbreviations: NHRI-Taipei

Resource Type: funding resource, nonprofit organization, regional funding resource

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: National Health Research Institutes; Taipei; Taiwan

Resource ID: SCR_000335

Alternate IDs: nlx_152538

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260821T193609+0000

Ratings and Alerts

No rating or validation information has been found for National Health Research Institutes; Taipei; Taiwan.

No alerts have been found for National Health Research Institutes; Taipei; Taiwan.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Chien LH, et al. (2022) Recalibrating Risk Prediction Models by Synthesizing Data Sources: Adapting the Lung Cancer PLCO Model for Taiwan. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 31(12), 2208.